



**IMPORTANT:  
TURN OFF THE POWER AT THE MAIN  
FUSE OR CIRCUIT BREAKER BOX  
BEFORE STARTING INSTALLATION.**

**Carefully unpack and identify all parts before assembly. Bulbs are not included.**

1. Spread open all arms so they are equally spaced apart to each other.
2. Install a hex nut onto one end of long threaded pipe leaving about 3/8" (10 mm) of thread exposed. Screw same end of pipe into hickey located at top of fixture. Then securely tighten hex nut.
3. Slip down the notched center body and lock arms into it's notches. Then lower the upper column while making certain fixture wires are carefully tucked inside of center body. Suggest tucking the wires with winding motion around the threaded pipe. Secure all together by fastening a hex nut at top. And then install finial.
4. Install fixture loop by screwing onto threaded pipe located at top of upper column.
5. Screw bottom threaded pipe into coupler. Slide notched cap over bottom threaded pipe and lock arms into its notches. Then slide bottom cover and secure all together with finial.
6. Follow enclosed supplement installation instructions for electrical and fixture installation onto house outlet box. If you do not have an outlet box at desired location to attach the fixture than hire a qualified electrician to create one.
7. Install glass shade onto fitters by fastening counter ring onto threaded socket.
8. Install bulbs (not included). See relamping label located near socket area for type and maximum allowed wattage.